

1/15

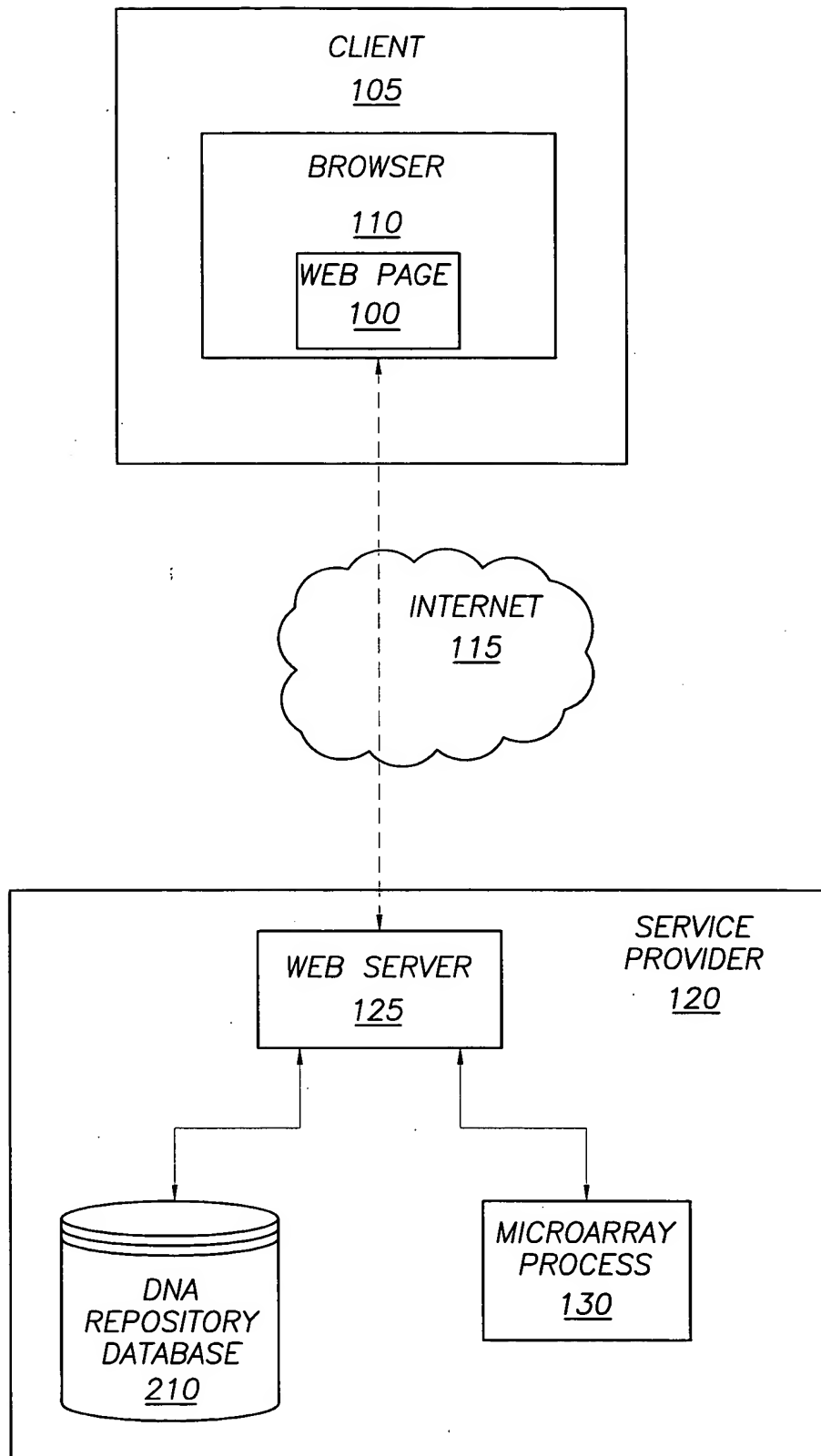


FIG. 1

FIG.2

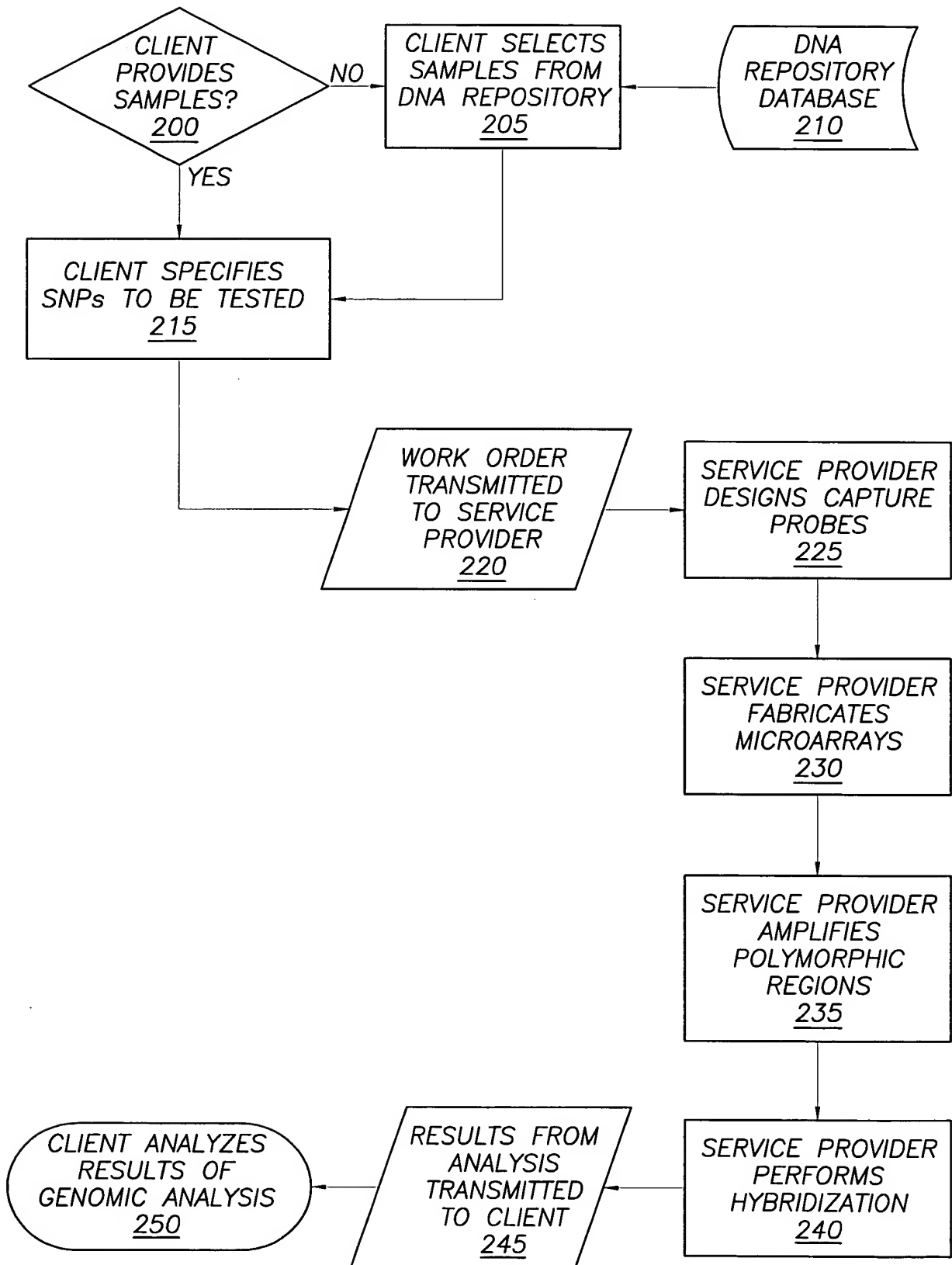


FIG. 3

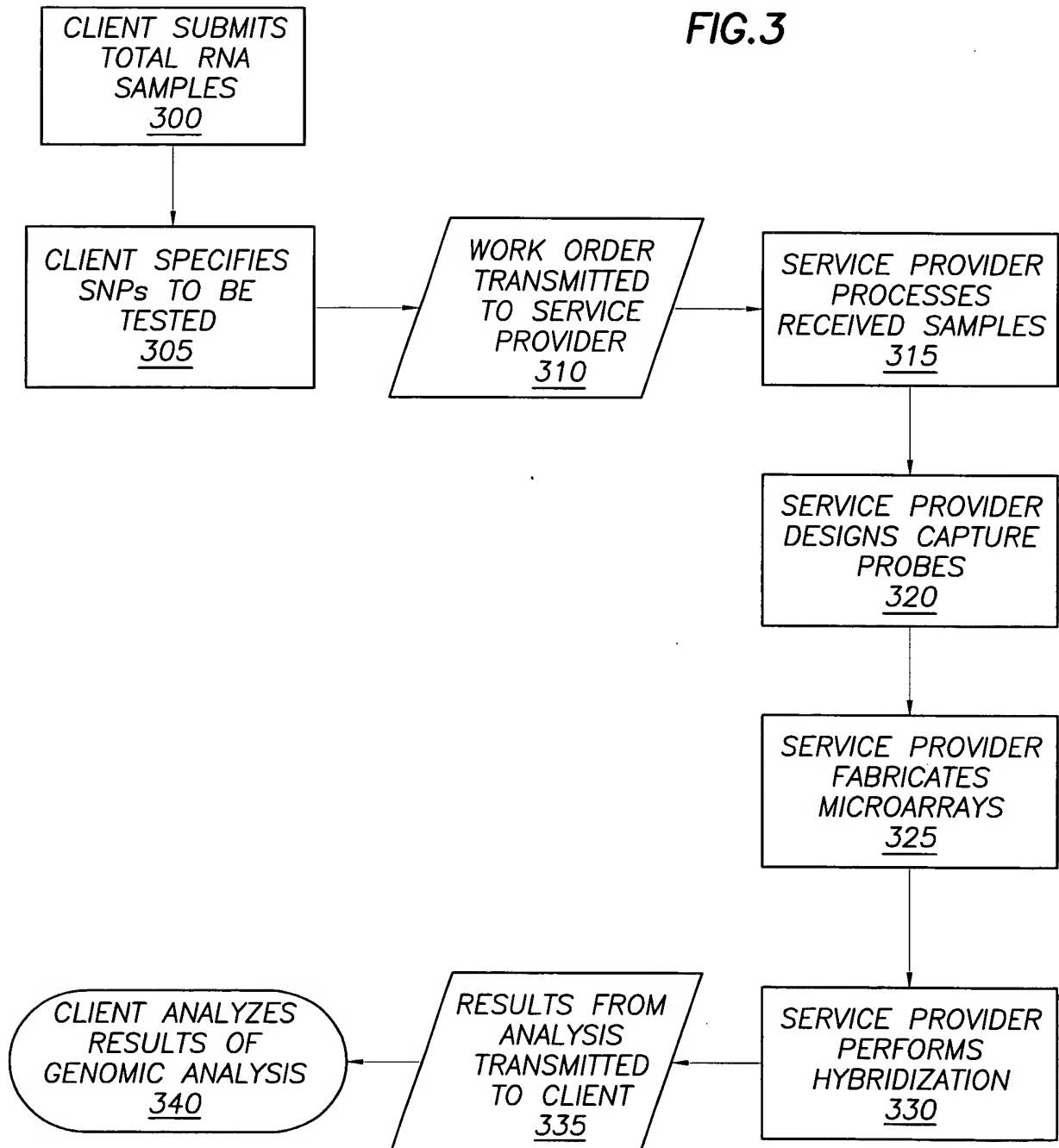
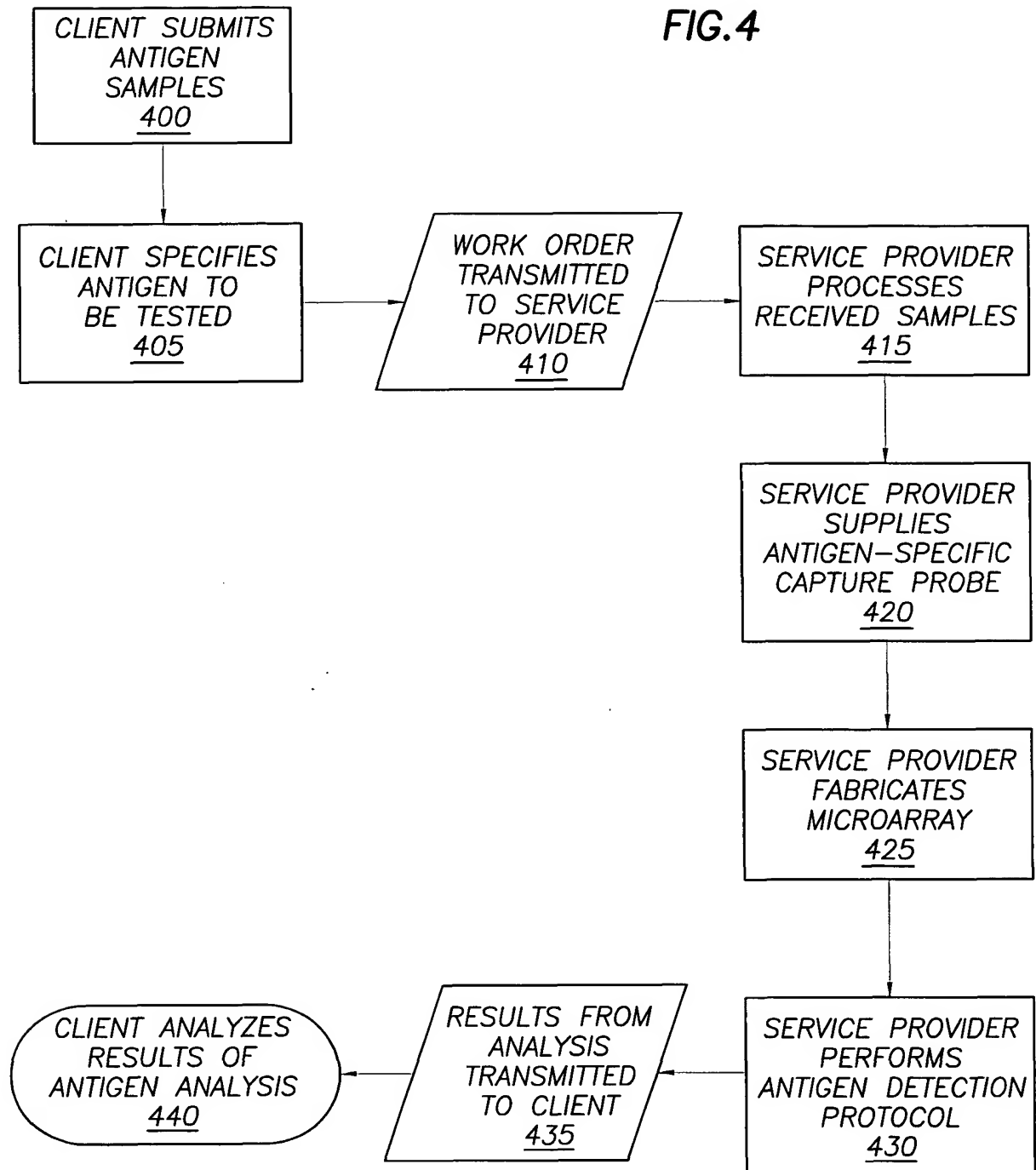


FIG. 4



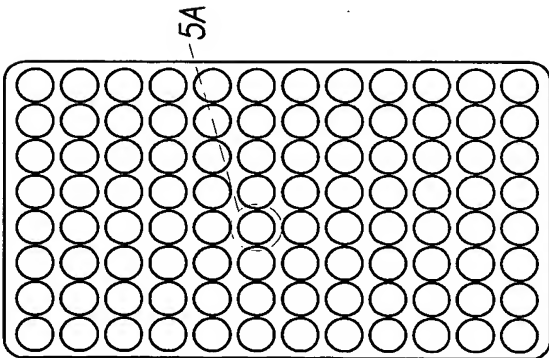


FIG. 5

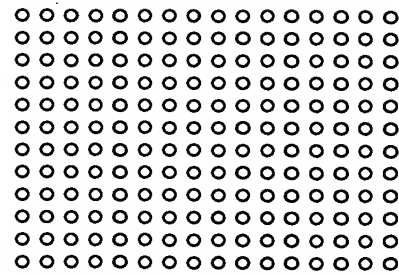


FIG. 5A

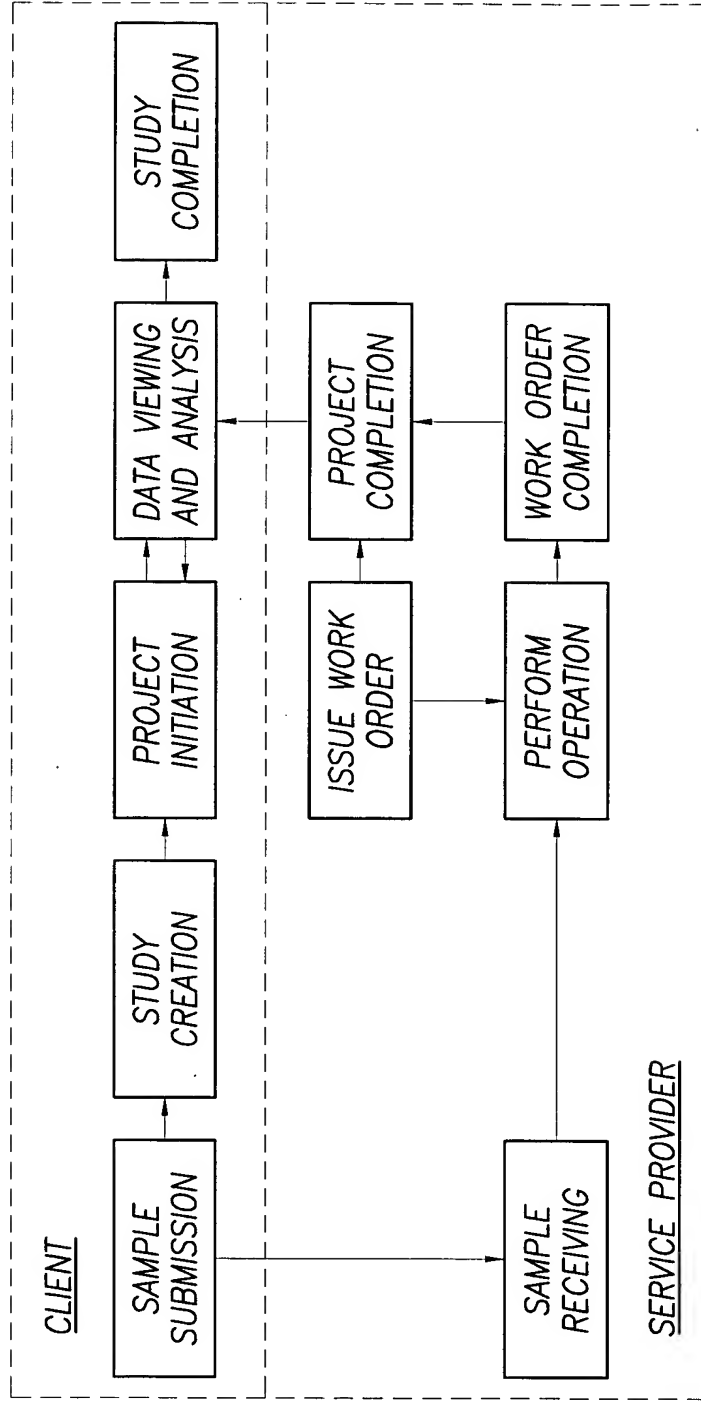
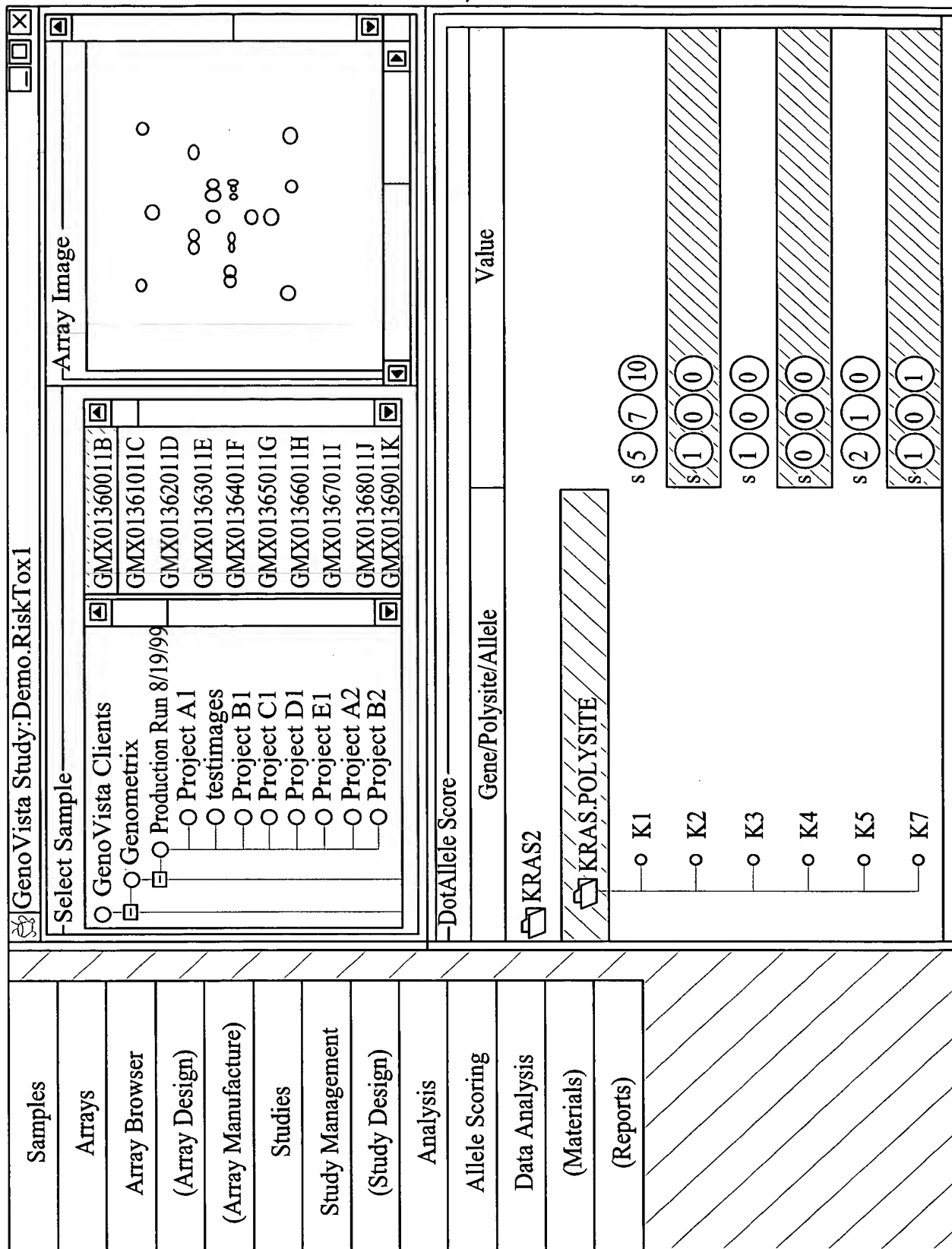


FIG. 7

FIG. 6



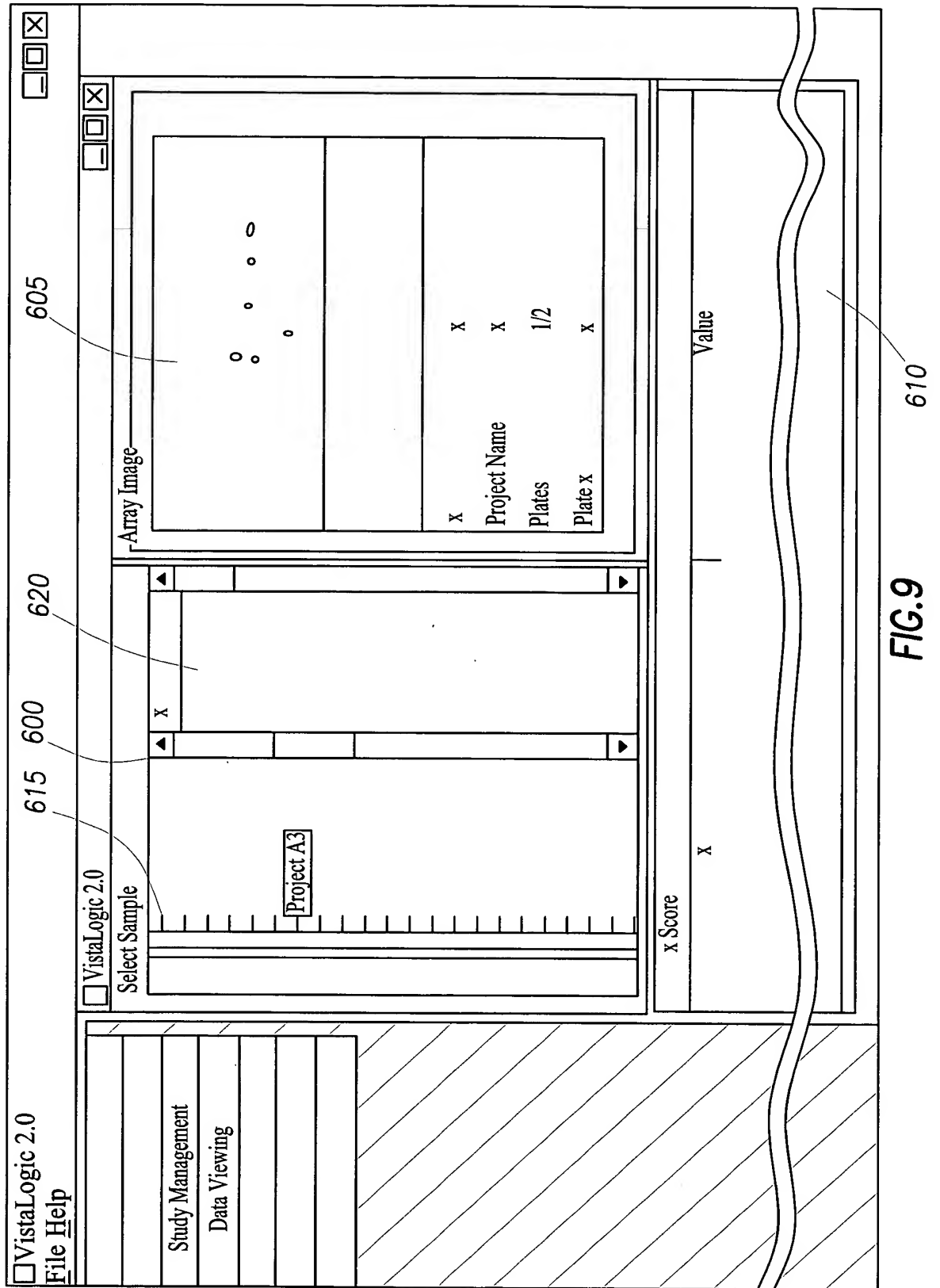


FIG.9

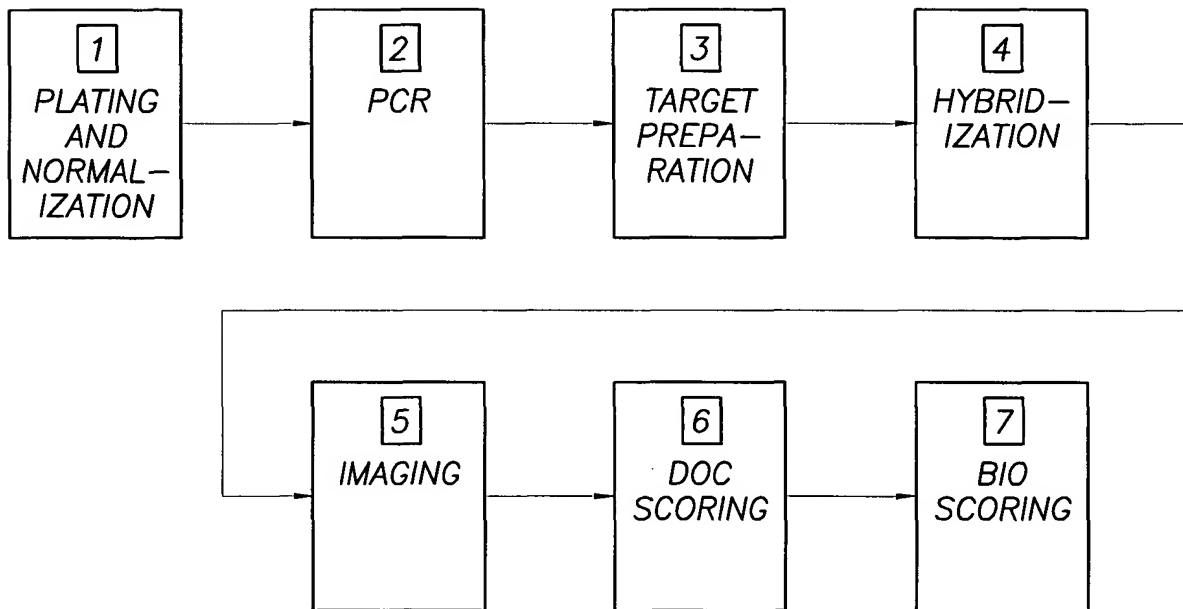
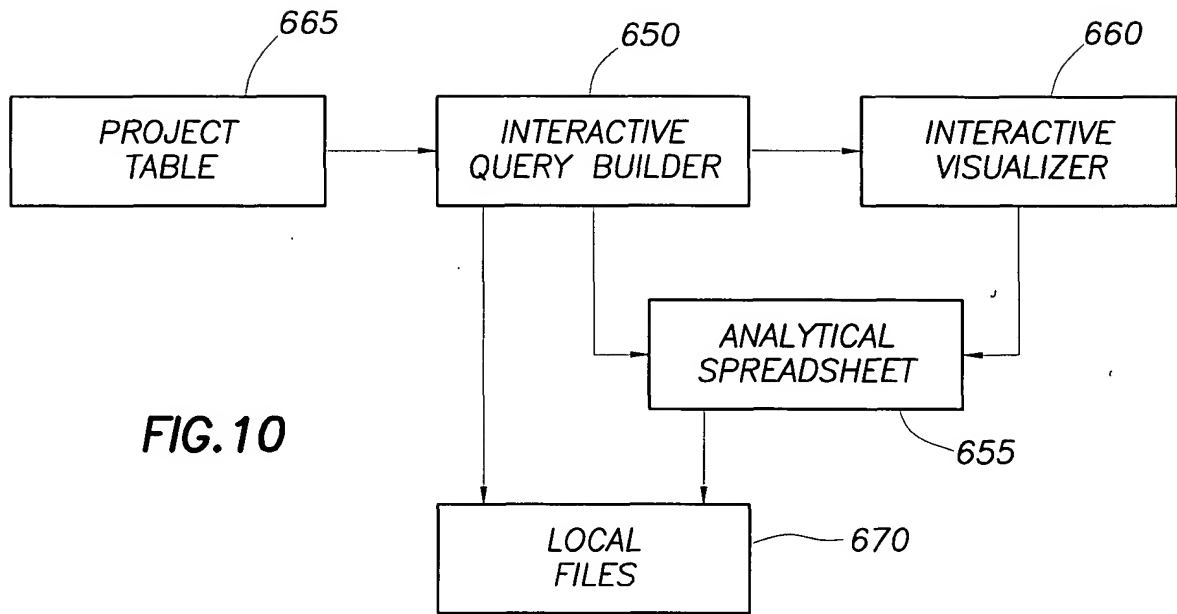


FIG. 12

□ VistaLogic 2.0
File Help

☐ VistaLogic 2.0
File Help

☐ ☐ ☐

☐ Sample Processing

Name	Type
x	x
x	x
x	x
x	x
x	x
x	x
x	x
x	x

☐ Project Information

Project	Test	No. of Samples	ALLELE TEST
x	x	104	
x	x		
x	x		

x
x

--	--	--	--

x
x

--	--	--	--

☐ Work Order-Import Service Plates ✕

Protocol ▼

Available Plates		Index	Plate Barcode	# of plates	QTY(x) needed	Available QTY(x)
	▶					
	▶▶					
	◀					
				X		

OK Cancel

FIG. 13

☒ Sample Detail ✕

X

Step DNAHyb.

Project Name fake 4(Genotyping FTA)

Plates 1/2

Plate Barcode 900000000001

OK

FIG. 16

FIG. 14

FIG. 15

☐ BioScore Computation

Allele Scoring Simple Threshold

▼

Algorithm

Threshold Value

BioScore WO Barcode

BioScore Plate Barcode

START

STOP

FIG.17

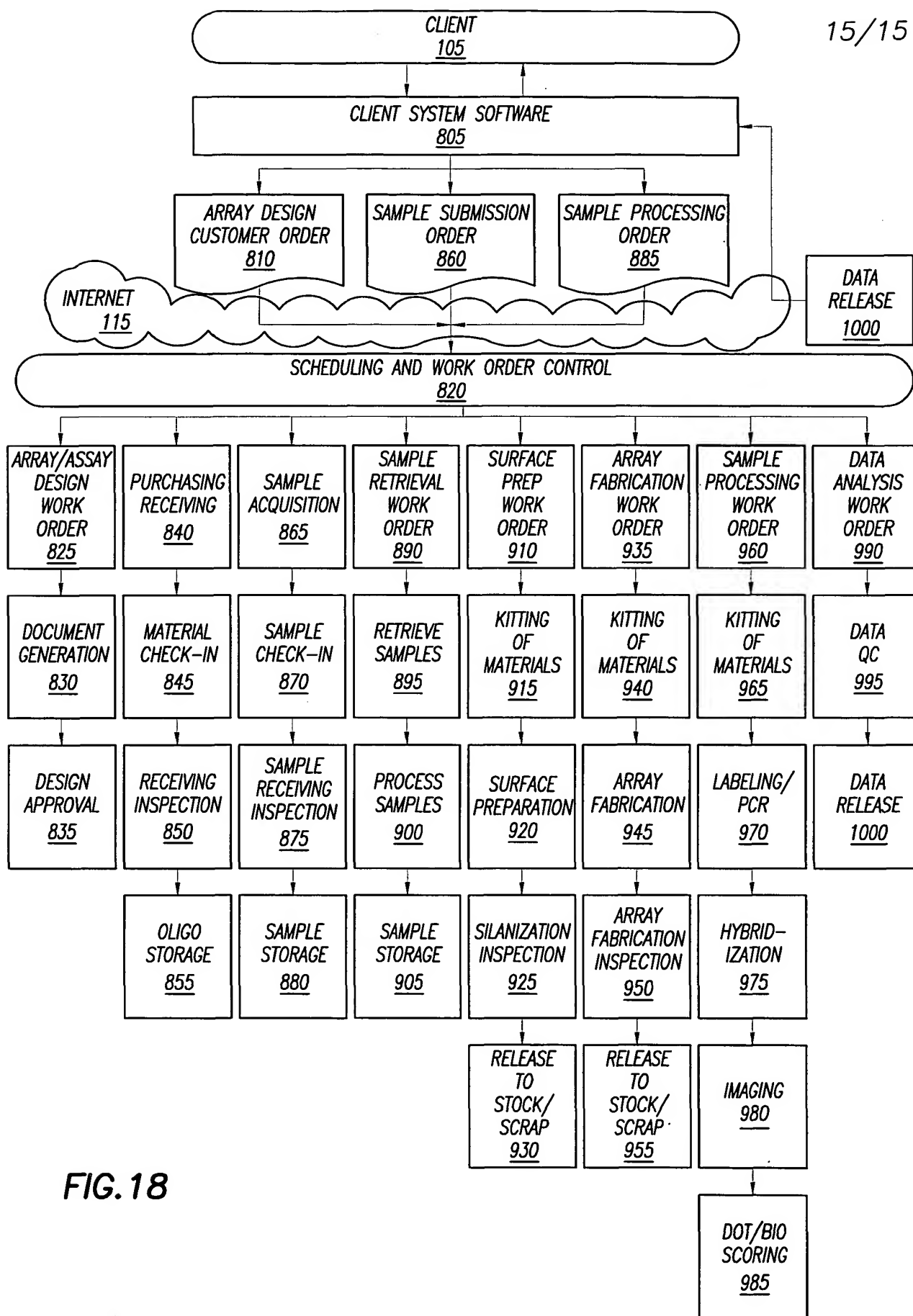


FIG. 18